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Please substitute the paragraph starting at page 8, line 7 and ending at line 16 with the following replacement paragraph. A marked-up copy of this paragraph, showing the change made thereto, is attached.

A² --In a case that the maximum specular glossiness can be obtained at an incident light angle of 60° or more, it cannot be observed visually unless it is viewed at an oblique angle. Also, in a case that the specular glossiness is lower than 100% throughout the all measurement angle, the glossiness is felt to be insufficient as a whole similarly as conventional glossy paper sheets. Furthermore, the recording medium is observed usually at a right angle rather than at an oblique angle.--

Please substitute Table 1 on page 23 with the following replacement Table 1. A marked-up copy of this Table, showing the change made thereto, is attached.

Table 1

<u>Base material</u>		<u>Ink-receiving layer material</u>
<u>Example</u>		
2	Sample Daicho NO. 03 (Murata Gold Foil K.K.)	Same as in Example 1
3	Sample Daicho NO. 75 (Murata Gold Foil K.K.)	Same as in Example 1
4	Sample Daicho NO. 101 (Murata Gold Foil K.K.)	Same as in Example 1
5	Sample Daicho NO. 109 (Murata Gold Foil K.K.)	Same as in Example 1
6	3D ILLUSION PAPER (AD STICKER)	Same as in Example 1
7	Same as in Example 1	Polyvinylacetate (KW-1, Sekisui Chem. Co.)
8	Same as in Example 1	Hydroxyethylcellulose (Al-15, Fuji Chemical K.K.)
9	Same as in Example 1	Cation-modified polyvinyl alcohol (CM-318, Kuraray Co.)
10	Bone-white colored PET film (Bone-White Lumirror 100E20 Toray Ind. Inc., 100 μ m thick)	Mixture of 100 parts of Polyvinyl alcohol (PVA-217, Kuraray) and 10 parts of Rainblow Piece (No. 608G, Kurachi K.K.)

(continued)--

DAVOZ A

Please substitute the paragraph starting at page 25, line 15 and ending at line 22 with the following replacement paragraph. A marked-up copy of this paragraph, showing the change made thereto, is attached.

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--Similar to (1), specular glossinesses at solid printed areas of yellow, magenta and cyan colors were measured each at measuring angles of 20°, 45°, 60° and 75° according to JIS-Z-8741. The average values of each five measured values were taken for the specular glossiness at each measuring angles. The maximum specular glossiness and its measuring angle of each color are shown in Table 2.--

Please substitute Table 6 on page 44 with the following replacement Table 6. A marked-up copy of this Table, showing the change made thereto, is attached.

Table 6

Example No.	Maximum specular glossiness at a printed area					
	Cyan		Magenta		Yellow	
	Specular glossiness	Angle (°)	Specular glossiness	Angle (°)	Specular glossiness	Angle (°)
27	>370	20	360.2	45	>370	20
28	298.6	45	280.0	45	308.4	45
29	276.3	45	272.3	60	291.4	45
30	216.4	45	220.0	45	230.7	45
31	222.6	60	218.7	60	226.4	45
32	306.4	45	291.5	60	330.6	45
33	353.4	45	333.3	45	>370	20
34	>370	20	345.2	45	>370	20
35	311.0	45	307.2	45	321.3	45
36	>370	20	343.2	45	>370	20
37	302.1	45	294.7	45	312.4	45
38	358.3	45	341.3	45	>370	20
39	298.6	45	291.8	45	305.6	60
40	248.2	45	240.3	45	265.1	45

(continued)--

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